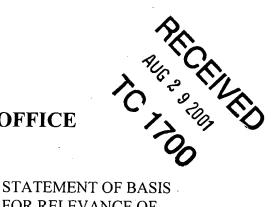


IN THE **UNITED STATES** PATENT AND TRADEMARK OFFICE



IN RE APPLICATION OF:

Freeman, et al.

CASE:

001394

SERIAL NO.:

09/700649

FILED ON:

November 16, 2000

FOR:

Microelectrode System

ASSISTANT COMMISSIONER FOR PATENTS Washington DC 20231

ATTENTION OF:

FOR RELEVANCE OF FOREIGN LANGUAGE

DOCUMENTS IDENTIFIED

IN SUBMITTED PTO-1449

EXAMINER:

Dear Sir:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 50-0545.

Ρı	ub	lica	tion	Num	her
	42	II Ga	UVII	NULL	nei

Publication Date

Basis for Relevance

DE 19645653

May 7, 1998

The invention relates to a filter element and a fileter device for filtering water. The filter provides an internal electrochemical voltage by means of polarized double layers integrating electrodes with varying voltage potentials. This voltage aids in the filtering of the water.

FACTOR & PARTNERS. LLC 1327 W. Washington, Suite 5G/H Chicago, IL 60607 (312) 226-1818

Jody L. Factor Jovan N. Jovanovic

34157 40039 Should anything further be required, a telephone call to the undersigned, at (312) 226-1818, PRCHINGS ONLY

is respectfully invited.

Respectfully submitted,

FACTOR & PARTNERS, I

Dated: August 20, 2001

One of Attorneys for Applicant

IN RE APPLICATION OF:

Freeman, et al.

CASE:

001394

SERIAL NO.:

09/700649

FILED ON:

November 16, 2000

FOR:

Microelectrode System

PRICE NED TOO

CERTIFICATE OF MAILING UNDER 37 C.F.R. 1.8

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail, postage prepaid, in an envelope addressed to: Assistant Commissioner for Patents, Washington DC 20231, on the date identified below

Dated: August , 2001

Jovan N. Jovanovic